

EAST Search History

Ref #	Hits	Search Query	DBs	Default Operator	Plurals	Time Stamp
S1	971	264/235,235.6,567.ccls.	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2004/01/16 14:35
S2	2	S1 and stent	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2004/01/16 14:36
S3	0	(S2) and (anneal\$3) near4 (shrink or recoil)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2004/01/16 14:38
S4	1	(S2) and (anneal\$3)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2004/01/16 14:40
S5	9	(S1) and (anneal\$3)near4 (shrink or recoil)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2004/01/16 14:41
S6	0	S5 and stent	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2004/01/16 14:41
S7	1	stinson-jonathan.in.	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2007/01/10 12:28
S8	2	"6174330".pn.	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2004/12/10 07:56

S9	76	("4202349" "4447239" "4475972" "4681110" "4693237" "4722344" "4738740" "4787391" "4968317" "5015183" "5024232" "5026377" "5047050" "5059211" "5061275" "5085629" "5116360" "5133660" "5133742" "5160341" "5163951" "5177170" "5201757" "5203777" "5229431" "5256158" "5306286" "5320602" "5346981" "5354257" "5366504" "5405402" "5415546" "5419760" "5423849" "5429617" "5433727" "5441517" "5464450" "5464650" "5478352" "5484444" "5498227" "5500013" "5527337" "5527354" "5545208" "5551954" "5556413" "5591172" "5591222" "5591224" "5591226" "5609627" "5624411" "5628755" "5628787" "5628788" "5630840" "5645559" "5653747" "5662703" "5670161" "5674277" "5674286" "5676146" "5683449" "5697969" "5700285" "5725517" "5725567" "5725572" "5741327" "5762625" "5824042" "5843158" "B1 4655771" "B1 4954126").PN.	USPAT	OR	OFF	2003/12/31 09:38
S10	9	(stent near4 anneal\$3) and (bioabsorbable adj polymer)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2003/12/31 09:53
S11	1	(((((stent near4 anneal\$3) and (bioabsorbable adj polymer))) and (PLA or PGA))) and (hoop or circular)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2003/12/31 09:54
S12	1	(((((stent near4 anneal\$3) and (bioabsorbable adj polymer))) and (PLA or PGA))) and (hoop)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2003/12/31 09:55

S13	0	(((((stent near4 anneal\$3) and (bioabsorbable adj polymer))) and (PLA or PGA))) and (circular)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2003/12/31 09:55
S14	8	(((((stent near4 anneal\$3) and (bioabsorbable adj polymer))) and (PLA or PGA)))	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2003/12/31 10:24
S15	2	"6626939".pn.	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2004/12/10 08:11
S17	6	((((623/1.15,1.11,901.ccls.) and (stent near4 anneal\$3))) and (PLA or PGA))	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2003/12/31 10:42
S18	26	("5026377" "5242452" "5279548" "5383853" "5484444" "5534007" "5626604" "5628754" "5630830" "5639274" "5672169" "5676671" "5693089" "5700269" "5725519" "5738674" "5746764" "5749921" "5752941" "5800517" "5810873" "5843092" "5893852" "5925061" "6018857" "6068635").PN.	USPAT	OR	OFF	2003/12/31 11:05
S19	63	stent near anneal\$3	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2004/01/16 13:49
S20	15708	(stent near anneal\$3) near4 shrink or recoil	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2004/01/16 13:51
S21	3	((stent near anneal\$3))near4 (shrink or recoil)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2004/01/16 13:56
S22	3	(((((stent near anneal\$3))near4 (shrink or recoil)) and (623/1.15-1.22.ccls.))	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2004/01/16 13:57

S23	2	"6245103".pn.	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2004/12/10 07:57
S24	2	"4911165".pn.	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2004/12/10 07:57
S25	2	"6156254".pn.	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2004/12/10 08:12
S26	18	(stent with polymer or biodegradable) and (anneal\$3) same (shrink)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2006/02/27 12:00
S27	2	"5697969".pn.	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2006/02/27 12:07
S28	0	(thermoplastic with polymer with stent) and (hoop with wise) and (molecular)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2006/02/27 12:09
S29	0	(thermoplastic) same (polymer with stent) and (hoop with wise) and (molecular)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2006/02/27 12:09
S30	0	(thermoplastic) same (polymer with stent) and (hoop) same (wise) and (molecular)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2006/02/27 12:09
S31	0	(thermoplastic) and (polymer with stent) and (hoop) same (wise) and (molecular)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2006/02/27 12:10
S32	360	(thermoplastic) and (polymer with stent) and (molecular)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2006/02/27 12:10

S33	0	S32 and (hoop adj wise)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2006/02/27 12:12
S34	134	S32 and (hoop or circular)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2006/02/27 12:12
S35	1	S34 and (biodegradeable)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2006/02/27 12:13
S36	5	S34 and @pd<"20011025"	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2006/02/27 12:14
S37	4172	264/40.1,103,235.ccls.	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2006/06/02 10:55
S38	20	(polymer with stent) same (themoplastic or biodegrad\$3)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2006/06/02 10:56
S39	10	(anneal\$3 near\$3 stent) same (shrink)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2006/06/02 10:57
S40	0	S37 and S38 and S39	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2006/06/02 10:58
S41	0	S38 and S39	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2006/06/02 10:58
S42	6	S38 and @pd<"20011025"	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2006/06/02 11:00

S43	3	S39 and @pd<"20011025"	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2006/06/02 14:09
S44	0	S42 and S43	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2006/06/02 10:59
S45	86	(polymer\$2) same (stent) same (anneal\$3)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2006/06/02 14:11
S46	32	S45 and @pd<"20011025"	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2006/06/02 14:12
S47	31	S46 and expand\$7	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2006/06/02 14:13
S48	9	S47 and (thermoplastic or biodegrad\$3)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2006/06/02 14:14
S49	2	"5670161".pn.	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2006/10/02 09:48
S50	1	"5670161".pn.	USPAT	OR	OFF	2006/12/01 10:25
S51	4	("4776337" "5085629" "5147385" "5464450").PN.	US-PGPUB; USPAT; USOCR	OR	OFF	2006/12/01 10:26
S52	61	("5670161").URPN.	USPAT	OR	OFF	2006/12/01 10:45
S53	24	("20010021871" "20010029398" "4655771" "4911165" "4950258" "5032679" "5061275" "5061281" "5348538" "5484444" "5500013" "5527337" "5591222" "5591234" "5645559" "5670161" "5674277" "5968092" "5980564" "6149680" "6156254" "6159237" "6174330" "6245103" "6368346"	USPAT	OR	OFF	2006/12/01 13:31

		"6626939").PN.				
S54	28	(anneal\$3) and (stent with expand\$2) and (shrink) and (polymer).clm.	US-PGPUB; USPAT	OR	OFF	2006/12/01 13:51
S55	4	(anneal\$3) same (stent with expand\$2) and (shrink) and (polymer).clm.	US-PGPUB; USPAT	OR	OFF	2006/12/01 13:51
S56	713	219/121.71.ccls.	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2007/01/08 13:21
S57	272	S56 and @pd<"20011025"	USPAT	OR	OFF	2007/01/08 13:24
S58	413	S56 and @pd<"20011025"	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2007/01/08 13:24
S59	0	S58 and stent and anneal\$3 and shrink and polymer	USPAT	OR	OFF	2007/01/08 13:25
S60	0	(S58) and (stent) and (anneal \$3) and (shrink) and (polymer)	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2007/01/08 13:26
S61	0	(S58) and (stent) and (anneal \$3)	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2007/01/08 13:26
S62	15	(S58) and (anneal\$3)	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2007/01/08 13:27
S63	1	("87"/\$.ccls.) and (stent with polymer)	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2007/01/08 13:29
S64	26	("29"/\$.ccls.) and (stent with polymer)	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2007/01/08 13:33

S65	71	("264"/\$.ccls.) and (stent with polymer)	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2007/01/08 13:33
S66	5	(S65) and (anneal\$3) and (shrink)	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2007/01/08 13:34
S67	2	"5670161".pn.	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2007/01/10 10:38
S68	8	(anneal\$ with stent with polymer) and (shrink)	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2007/01/10 10:40
S69	2	S68 and @pd< "20011025"	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2007/01/10 11:13
S70	1	"5478354".pn.	USPAT	OR	OFF	2007/01/10 11:14
S71	1	"5695504".pn.	USPAT	OR	OFF	2007/01/10 11:14
S72	2	"5670161".pn.	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2007/07/05 10:06
S73	2	"5868783".pn.	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2007/07/05 10:07
S74	119	(623/1.15,1.11,901.ccls.) and (stent near4 anneal\$3)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2007/09/26 16:33

S75	2	"5670161".PN.	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2008/02/27 11:37
S76	2	"5868783".PN.	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2008/02/27 11:37

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